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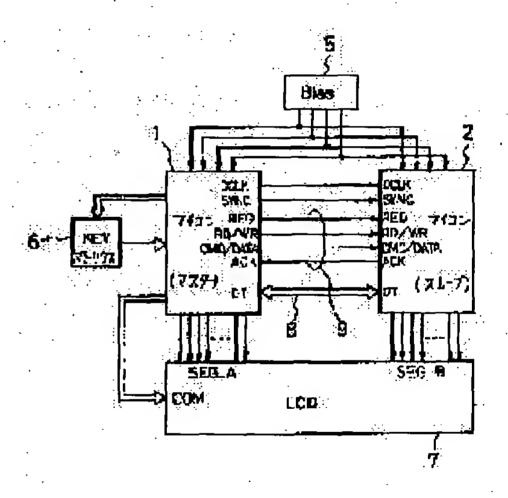
(22)Date of filing: 24.03.1993 (72)Inventor: NOGAWA SHINICHI

(54) ONE-CHIP MICROCOMPUTER WITH INCORPORATED LIQUID CRYSTAL DISPLAY DRIVER

(57)Abstract:

PURPOSE: To increase the number of liquid crystal display pixels at low cost.

CONSTITUTION: One microcomputer is given plural states and many pixel displays are made by driving plural microcomputers at the same time. The microcomputers 1 and 2 are used distinctively for a master mode and a slave mode respectively and the multiple driving of one LCD 7 is performed by the two microcomputers. Plural microcomputers are used to constitute one liquid crystal display system, so the cost is reduced by mass—production effect and one microcomputer need not be equipped with specially many segment terminals, so the cost of package mounting may be low.



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